

# [ACTF新生赛2020]rome

原创

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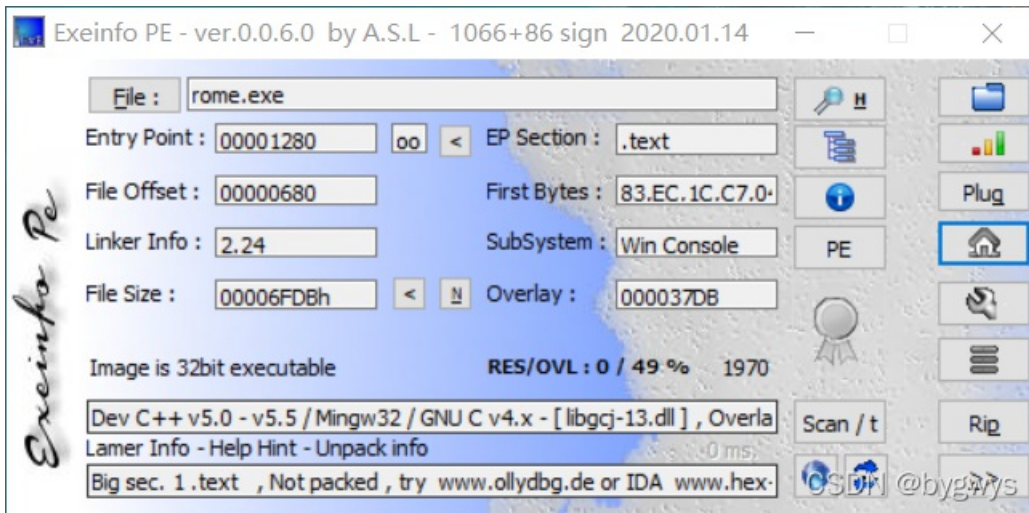
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解题思路: 直接爆破



```
v1[0] = v7;
v1[1] = v8;
v1[2] = v9;
v1[3] = v10;
*(int *)&v12[17] = 0;
while ( *(int *)&v12[17] <= 15 )
{
    if ( *((char *)v1 + *(int *)&v12[17]) > 64 && *((char *)v1 + *(int *)&v12[17]) <= 90 )
        *((_BYTE *)v1 + *(int *)&v12[17]) = (*((char *)v1 + *(int *)&v12[17]) - 51) % 26 + 65;
    if ( *((char *)v1 + *(int *)&v12[17]) > 96 && *((char *)v1 + *(int *)&v12[17]) <= 122 )
        *((_BYTE *)v1 + *(int *)&v12[17]) = (*((char *)v1 + *(int *)&v12[17]) - 79) % 26 + 97;
    ++*(int *)&v12[17];
}
*(int *)&v12[17] = 0;
while ( *(int *)&v12[17] <= 15 )
{
    result = (unsigned __int8)v12[*(int *)&v12[17]];
    if ( *((_BYTE *)v1 + *(int *)&v12[17]) != (_BYTE)result )
        return result;
    ++*(int *)&v12[17];
}
result = printf("You are correct!");
}
```

